



Photo: cell E6 plus diversion

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All -

This photo is looking from the E6 (east) repair effort towards the northwest at the diversion structure construction. The excavator in the foreground is excavating existing E6 waste (the E6 cell opened for waste in ~ Sept 2010) so that the E6 east repairs can be tied into the existing liner. The excavator in the upper left is working on part of the stormwater diversion structure, as is other equipment (not visible in this view) on the platform at the top of the loose-soil slope (line of brown soil with bedrock cliff in background). The E6 (west) area is partially visible as liner/geotextile within the rocky part of the lower slope. This portion of E6 will be repaired after the current E6 east work.

Also, for clarification, the order of the material below the waste is:

- ops layer
- geotextile
- drainage layer
- geotextile
- 60 mil HDPE liner
- geosynthetic clay liner
- subgrade
- native rock

Kathy



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